

IN THE SPECIFICATION

Page 1, line 2, insert the following paragraph:

5 The present application is a continuation of U.S. Serial Number 09/812,601,
filed March 20, 2001.

Page 1, line 6, insert the following paragraphs:

10 This application is related to commonly owned application Serial No. ~~To Be~~
~~Determined~~ 09/812,288, filed March 20, 2001, entitled Circuit Interrupting Device with
Reset Lockout and Reverse Wiring Protection and Method of Manufacture, by inventors
15 ~~Steven~~ Steve Campolo, Nicholas L. DiSalvo and William R. Ziegler, having attorney docket
0267-1415CIP9(41912.015600), which is a continuation-in-part of application Serial No.
09/379,138 filed August 20, 1999, now U.S. Patent No. 6,246,558, which is a continuation-
in-part of application Serial No. 09/369,759 filed August 6, 1999, now U.S. Patent No.
6,282,070, which is a continuation-in-part of application Serial No. 09/138,955, filed
15 August 24, 1998, now U.S. Patent No. 6,040,967, all of which are incorporated herein in
their entirety by reference.

20 This application is related to commonly owned application Serial No. ~~To Be~~
~~Determined~~ 09/812,875, filed March 20, 2001, entitled Reset Lockout for Sliding Latch
GFCI, by inventors Frantz Germain, Stephen Stewart, David Herzfeld, ~~Steven~~ Steve
Campolo, Nicholas L. DiSalvo and William R. Ziegler, having attorney docket 0267-
1415CIP8 (41912.018100) which is a continuation-in-part of application Serial No.
09/688,481 filed October 16, 2000, now U.S. Patent No. 6,437,700, all of which are
incorporated herein in their entirety by reference.

25 This application is related to commonly owned application Serial No. ~~To Be~~
~~Determined~~ 09/812,624, filed March 20, 2001, now U.S. Patent No. 6,671,145, entitled

Reset Lockout Mechanism and Independent Trip Mechanism for Center Latch Circuit Interrupting Device, by inventors Frantz Germain, Stephen Stewart, Roger M. Bradley, David Y. Chan, Nicholas L. ~~Disalvo~~ DiSalvo and William R. Ziegler, having attorney docket 0267-1415CIP5(41912.017300), herein incorporated by reference in its entirety.

5 This application is related to commonly owned application Serial No. 09/379,140 filed August 20, 1999, now U.S. Patent No. 6,288,882, which is a continuation-in-part of application Serial No. 09/369,759 filed August 6, 1999, now U.S. Patent No. 6,282,070, which is a continuation-in-part of application Serial No. 09/138,955, filed August 24, 1998, now U.S. Patent No. 6,040,967, all of which are incorporated herein in their
10 entirety by reference.